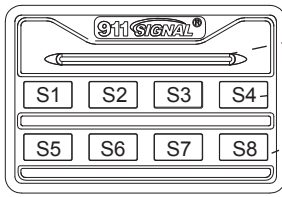


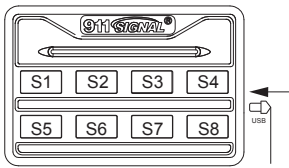
## Buttons Table



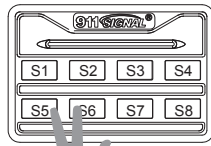
- ▶ D1 - D8: Output indicator
  - Output will be reflected here
- ▶ S1 - S8: Standard switches with white backlight and red working light
  - White backlight will light when the current is switched on
  - With output --- red light
  - No output --- red light off
  - Flashing output ----red light flashing

## Ordinary mode:

All outputs (S1 to S8) can be set as ON/OFF or trigger mode (S1 and S2 don't have trigger mode)

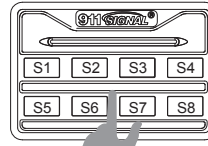


When the current is switched on, Switch S1 to S8 can be ON/OFF independently if don't enter the Pre-program mode.

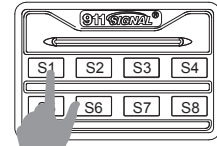


5-seconds

Press and hold switches S5 and S6 for 5-seconds. (The Red LED on the panel will blink twice, the buzzer chirp.) To enter pre-program mode.



All outputs' presetting of S1-S8.



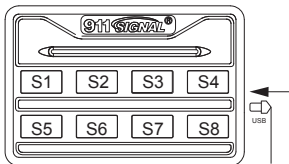
Press and hold switches S1 or S2 (5-seconds) to save the program and exit Preset mode.

After that press and hold switches S1 or S2 (5-seconds) to enter Preset mode, and press and hold switches S1 or S2 (5-seconds) to exit Preset mode.

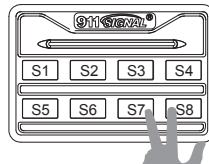
Note: In S1 or S2 preset mode, the presetting will fail if don't hold and press any switch in 20second, and exit the mode.

## Acquiesce mode:

All outputs (S1 to S8) can be set as ON/OFF or trigger mode (S1 and S2 don't have trigger mode)

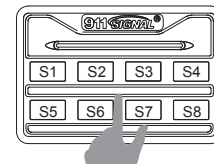


When the current is wited on, Switch S1 to S8 can be ON/OFF independently if don't enter the Pre-program mode.



5-seconds

Press and hold switches S7 and S8 for 5-seconds. (The Red LED on the panel will blink twice, the buzzer chirp.), to change the items working type, to enter acquiesce mode.



Acquiesce mode: All outputs (S1 to S8) will be acquiesce mode as follows  
 S1 and S2: ON/OFF    S6: Takedown light  
 S3: Right Arrow    S7: Brightness  
 S4: Left Arrow    S8: AUX  
 S5: Flash Pattern

Acquiesce mode Flash Pattern	0	single R/L	10	split quint	20	accelerator in/out
	1	double R/L	11	split single-quad	21	single-quad in/out
	2	quad R/L	12	split single 1	22	fast chaser and three
	3	accelerator R/L	13	split double 1	23	accelerator R/L no write
	4	quint R/L	14	split quad 1	24	single-quad R/L no write
	5	accelerator all	15	split accelerator 1	25	accelerator split no write
	6	steady all	16	split quint 1	26	single-quad split no write
	7	split double	17	split single-quad 1	27	accelerator2 split no write
	8	split quad	18	double in/out	28	single-quad 2 split no write
	9	split accelerator	19	quad in/out	29	random

NOTE: 1. Operation is valid only when the power on

2. The control box in terms of working conditions that have a power-off protection.

3. Every effective operation, the buzzer should sound a voice, in the combination key S5&S6 and S7&S8 under effective operation, the buzzer should sound two voices.

4. Working temperature reach 70 to 80 °C, it will stop to work and shut down the output until the temperature is lower than the normal temperature, and then restore to work again